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Γo:	Walter B. Augnenbaugh, Examiner	rioiii.	Larrow of Green and Green
	USPTO		
Fax:	703) 872-9306	Pages:	3
Phone:	571-272-1488	Date:	8/31/2004
Re:	Ser. #. 10/011,659	Docket #:	141.03
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Sir,			
In your ADVISORY ACTION of 8/27/04 on page 3, under paragraph # 4, you request evidence that hardness is equivalent to modulus. Please find attached hereto such evidence, on page 264, section 10-3 of Principles of Polymer Science, by Rodriguez, a widely used college level textbook in Polymer Science and Engineering Curriculums.			
Curno	culums.		
Furthe	eulums. er, I wish to discuss several po mely unclear, before filing further a	oints in the mendments	ADVISORY ACTION that are or an RCE.
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